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	Filing Date		2005-05-27	
	First Named Inventor	Sanders et al.		
	Art Unit	1647		
	Examiner Name	Cherie Michelle Woodward		
Attorney Docket Number		AATH.P-001		

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1	AKAMIZU ET AL., Molecular analysis of stimulatory anti-thyrotropin receptor antibodies (TSAbs) involved in Graves' Disease, Journal of Immunology, 1996, pages 3148-3152, Vol. 157	<input type="checkbox"/>
2	BULOW PEDERSEN ET AL., TSH-receptor antibody measurement for differentiation of hyperthyroidism into Graves' disease and multinodular toxin goiter: a comparison of two competitive binding assays, Clinical Endocrinology, 2001, pages 381-390, Vol. 55.	<input type="checkbox"/>
3	YOSHIDA ET AL., Monoclonal antibodies to the thyrotropin receptor bind to a 56-kDa subunit of the thyrotropin receptor and show heterogenous bioactivities, The Journal of Biological Chemistry, 1988, pages 16341-16347, Vol. 263, No. 31	<input type="checkbox"/>

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